East 7/1404

	,			
L Number	Hits	Search Text	DB	Time stamp
1	1275	((280/275) or (280/276) or (280/283) or (280/284)).CCLS.	USPAT;	2004/07/14 09:53
	1		US-PGPUB	
2	0	("1and(airorgasorpneumatic)adjspring").PN.	USPAT;	2004/07/14 09:53
			US-PGPUB	
3	72	(((280/275) or (280/276) or (280/283) or (280/284)).CCLS.) and	USPAT;	2004/07/14 09:53
		(air or pneumatic or gas) adj spring	US-PGPUB	
-	0	Jordan.in. and Shipman.in. and Cheever.in. and Olds.in.	USPAT;	2004/07/14 06:08
			US-PGPUB;	
	1		EPO; JPO;	
			DERWENT	
-	8413	Jordan.in. or Shipman.in. or Cheever.in. or Olds.in.	USPAT;	2004/07/14 06:09
			US-PGPUB;	
			EPO; JPO;	
	075		DERWENT	
-	375	sram.asn.	USPAT;	2004/07/14 06:09
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	2	sram.asn. and (gas or air or pneumatic) adj2 (spring or	USPAT;	2004/07/14 07:01
		suspension)	US-PGPUB;	
			EPO; JPO;	
_	4	2002 707496 NDAN	DERWENT	
	1 41	2002-707486.NRAN.	DERWENT	2004/07/14 06:14
-	41	(gas or air or pneumatic) adj2 (spring or suspension) and travel with adjustable with spring	USPAT;	2004/07/14 07:03
		with adjustable with spring	US-PGPUB;	
			EPO; JPO;	
_	41	(gas or air or anoumatic) adi? (apring or avenancies) and (travel	DERWENT	0004/07/44 07 04
	"'	(gas or air or pneumatic) adj2 (spring or suspension) and (travel with adjustable with spring)	USPAT;	2004/07/14 07:04
		with adjustable with spring)	US-PGPUB;	
			EPO; JPO;	
_	0	talas with forx	DERWENT	0004/07/44 07 05
		talas with lorx	USPAT;	2004/07/14 07:05
			US-PGPUB;	
			EPO; JPO; DERWENT	
-	0	onthefly	USPAT;	2004/07/44 07:05
]		Officially	US-PGPUB;	2004/07/14 07:05
			EPO; JPO;	
			DERWENT	
-	0	"on" adj "the" adj "fly"	USPAT;	2004/07/14 07:06
		,,,	US-PGPUB;	2004/01/14 07.00
			EPO; JPO;	
			DERWENT	
-	0	"the" adj "fly"	USPAT:	2004/07/14 07:06
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	98340	"fly"	USPAT;	2004/07/14 07:06
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	62	"fly" with (adjustment or adjustabl\$4 or adjust) with spring	USPAT;	2004/07/14 07:07
			US-PGPUB;	
_			EPO; JPO;	
			DERWENT	
-	3210	280/276-284.ccls.	USPAT;	2004/07/14 08:11
			US-PGPUB	
-	367	280/276-284.ccls. and (267/\$.ccls. or 188/\$.ccls.)	USPAT;	2004/07/14 07:34
		(000/070 004 1 1/007/0 1 1/007/0	US-PGPUB	
-	0	(280/276-284.ccls. and (267/\$.ccls. or 188/\$.ccls.)) and probe	USPAT;	2004/07/14 07:34
_	20	(200/276 204 colo and (007/0 antino 400/0 to 1)	US-PGPUB	
-	32	(280/276-284.ccls. and (267/\$.ccls. or 188/\$.ccls.)) and (gas or	USPAT;	2004/07/14 07:34
_	285	air or pneumatic) adj spring fox.asn.	US-PGPUB	0004/5=:::
-	200	103.0311.	USPAT;	2004/07/14 07:46
_	0	fox.asn. and external with fly	US-PGPUB	0004/07/14 5= 5=
	5	Totalon and external with my	USPAT;	2004/07/14 07:47
	7/4 4/0 4	9:57:05 AM Page 1	US-PGPUB	

-	6	fox.asn. and external with adjust\$5	USPAT; US-PGPUB	2004/07/14 07:49
-	6	fox.asn. and external with adjust\$5	USPAT;	2004/07/14 07:48
			US-PGPUB;	
			EPO; JPO;	
-	1	fox.asn. and external with adjust\$5 and "85" and "125"	DERWENT USPAT;	2004/07/14 07:49
			US-PGPUB	2004/01/14 07.49
-	27		USPAT	2004/07/14 07:50
		"5308099" "5354085" "5445401" "5456480" "5494302" "5509677" "5580075" "5702092" "5823305" "5829773"		
		"5848675" "5908200" "5996746" "6024370" "6036212"		
		"6095541" "6105987" "6105988" "6120049" "6206152"		
	9	"6217049" "6260832").PN. (US-5449155-\$ or US-6604751-\$ or US-6592136-\$ or	LICDAT	0004/07/44 07 54
	9	US-6581948-\$ or US-6360857-\$ or US-6260832-\$ or	USPAT; US-PGPUB	2004/07/14 07:51
		US-6217049-\$).did. or (US-20030001358-\$ or	0010100	
	_	US-20010040078-\$).did.		
-	5	280/276-284.ccls. and adjustable with gas adj spring	USPAT;	2004/07/14 08:12
-	8677	delrin	US-PGPUB USPAT;	2004/07/14 08:12
			US-PGPUB	200 1/0/// 00:12
-	22	delrin and 280/276-284.ccls.	USPAT;	2004/07/14 08:15
-	533	280/276-284.ccls. and (air or pneumatic or gas)	US-PGPUB USPAT;	2004/07/14 08:58
			US-PGPUB	2004/07/14 00:38
-	85	280/276-284.ccls. and (air or pneumatic or gas) with adjust\$7	USPAT;	2004/07/14 08:22
-	0	267/\$.ccls and fork and (bike or bicycle) and (air or pneumatic or	US-PGPUB USPAT;	2004/07/14 08:23
		gas) with adjust\$7	US-PGPUB	2004/01/14 00:23
-	31	267/\$.ccls. and fork and (bike or bicycle) and (air or pneumatic or	USPAT;	2004/07/14 08:25
_	2	gas) with adjust\$7 267/\$.ccls. and fork and (bike or bicycle) and (air or pneumatic or	US-PGPUB USPAT;	2004/07/14 09:04
		gas) with adjust\$7 and schrader	US-PGPUB	2004/07/14 09:04
-	8	280/276-284.ccls. and (air or pneumatic or gas) and rebound adj	USPAT;	2004/07/14 08:58
_	0	adjustment 6505719.URPN.	US-PGPUB USPAT	2004/07/44 00:04
-	92	("0051368" "0783236" "2477748" "2560627" "2683034"	USPAT	2004/07/14 09:01 2004/07/14 09:02
		"2683044" "2708112" "2743102" "2756070" "3083038"		255 51711 55.62
		"3256950" "3312312" "3380557" "3606295" "3827538" "3837445" "3936076" "4037855" "4057264" "4145067"		
		"4260170" "4278266" "4352487" "4401298" "4421337"		
		"4464986" "4558878" "4561669" "4566712" "4570963"		
		"4756512" "4757884" "4795009" "4802561" "4815763"		
		"4834222" "4834223" "4961482" "4964625" "4971344" "5042625" "5044648" "5060961" "5088705" "5092421"		
		"5098120" "5158161" "5184703" "5186481" "5193832"		
		"5193833" "5195766" "5238259" "5246092" "5248159"		
		"5269549" "5275264" "5277283" "5284352" "5301973" "5308000" "5310202" "53020" "5302" "53020" "53020" "5302" "5302" "5302" "5302" "5302" "5302" "5302" "		
		"5308099" "5310203" "5320374" "5350185" "5360089" "5380026" "5382037" "5398954" "5405159" "5417446"		
		"5445401" "5456480" "5460357" "5470090" "5494302"		
		"D368054" "5499189" "D368681" "5509675" "5509677"		
		"5533597" "RE35401" "5580075" "5597169" "5848675" "5934697" "5954167" "6026939" "6042091" "6105987"		
		"6120049" "6241060").PN.		

-	11	(("0051368" "0783236" "2477748" "2560627" "2683034"	USPAT;	2004/07/14 09:02
		"2683044" "2708112" "2743102" "2756070" "3083038"	US-PGPUB	200 110 11 1 00:02
	1	"3256950" "3312312" "3380557" "3606295" "3827538"	00.00	
		"3837445" "3936076" "4037855" "4057264" "4145067"		
		"4260170" "4278266" "4352487" "4401298" "4421337"		
		"4464986" "4558878" "4561669" "4566712" "4570963"		
		"4756512" "4757884" "4795009" "4802561" "4815763"		
		"4834222" "4834223" "4961482" "4964625" "4971344"		
		"5042625" "5044648" "5060961" "5088705" "5092421"		
		"5098120" "5158161" "5184703" "5186481" "5193832"		
		"5193833" "5195766" "5238259" "5246092" "5248159"		
		"5269549" "5275264" "5277283" "5284352" "5301973"		
		"5308099" "5310203" "5320374" "5350185" "5360089"		
		"5380026" "5382037" "5398954" "5405159" "5417446"		
		"5445401" "5456480" "5460357" "5470090" "5494302"	ļ	
		"D368054" "5499189" "D368681" "5509675" "5509677"	,	
		"5533597" "RE35401" "5580075" "5597169" "5848675"		
	ľ	"5934697" "5954167" "6026939" "6042091" "6105987"		
		"6120049" "6241060").PN.) and (gas or air or pneumatic) adj		
		spring		
-	4	(188/\$.ccls. or 267/\$.ccls.) and (fork or stem) same (bike or	USPAT;	2004/07/14 09:38
		bicycle) and (air or pneumatic or gas) with adjust\$7 and schrader	US-PGPUB	
-	9	6095541.URPN.	USPAT	2004/07/14 09:35
-	13	1 (200 100 1 100 102 107 1044 0000470 0000700	USPAT	2004/07/14 09:36
		"5102109" "5284352" "5380026" "5509674" "5509675"		
		"5538276" "5725226" "5775677").PN.		
-	1275	((280/275) or (280/276) or (280/283) or (280/284)).CCLS.	USPAT;	2004/07/14 09:53
			US-PGPUB]